Application No. 09945512 Prepared by NRUSTA Tracking Number 05974755

Examiner-GAU BUSTH-2812 Date No. of queries No. of queries

	J	ACKET	\
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p) PTO-1449
b. Applicant(s)	g. Disclaimer	I. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION	MESSAGE
a. Page Missing	
b. Text Continuity	or line through the citations. Copies provided for reference.
c. Holes through Data	or line through the citations.
d. Other Missing Text	Copies provided for reference.
e. Illegible Text	
f. Duplicate Text	
g. Brief Description	
h. Sequence Listing	
i. Appendix	
j. Amendments	
k. Other	
CLAIMS	
a. Claim(s) Missing	
b. Improper Dependency	
c. Duplicate Numbers	Thank you
d. Incorrect Numbering	initials MR
e. Index Disagrees	RESPONSE
f. Punctuation	
g. Amendments	
h. Bracketing	
i. Missing Text	
j. Duplicate Text	
k. Other	
	initials

Should be some the form 149APTO
INFORMATION DISCOSURE
STATEMENT BY APPLICANE AND APPLI

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Oate	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriets
-	US-4,688,078	08/18/1987	Hseih, Ning	257	321	12/11/1985
	US-4,939,559	07/03/1990	DiMarla, D. J., et al.	257	38	04/01/1986
	US-5,488,612	01/30/1998	Heybruck, W. F.	714	725	10/04/1993
	US-5,959,465	09/28/1999	Beat, R.	328	39	12/29/1995
	US-6,169,306	01/02/2001	Gardner, Mark I., et al.	257	310	07/27/1998
-	US-6,377,070	04/23/2002	Forbes, Leonard	326	41	02/09/2001
	US-6,514,842	02/04/2003	Prali, K. D., et al.	438	593	08/08/2001
	US-6,730,575	05/04/2004	Eldridge, Jerome M.	257	310	08/30/2001

EXAMINER

DATE CONSIDERED

NFORMATION DISCLOSURE STATEMENT BY APPLICANT



×	Contract of Contra
z	
7	terato (Com
à	
S)	Application Number 09/945512
2	EU-202001
	Fluing Date August 30, 2001
X	
3	First Named Inventor Forbes, Leonard
N	ros miso evenus (roses, Leviuse
×	
S	Group Art Unit 2812
3	200
¥	The state of the s
×	Examiner Name Booth, Richard
	Essential Doort Interne
3	

Attorney Docket No: 1303.027US1

US PATENT DOCUMENTS	
Canning TD Secures Publication toto Same of Friends V. Clark Substitute total Secure Canning Sec	Filing Date
Fritial : Number Applicant of class Concentral	S Appropriate
US-5:952 692 09/14/1999 Nakazato K et al 257 321	10/78/1007
Contract of the contract of th	10.00.1331
	740 M 4 14000
US-6:210,999 04/03/2001 Gastner, ;et:al: 438 163	1204/1996:
US-6:475.857 11/05/2002 Kim W. et al. 438 240	06/21/2001
US-6.541:280 04/01/2003 Kgushik, et al.	03/20/2001

ro-to-	Secretary results and contains
	and the state of t
	FOREIGN PATENT DOCUMENTS
	Examiner Facilies Described the Publication Date State of Patentine or Applicant of Cisso Scholers IT
	OTHER DOCUMENTS—NON PATENT LITERATURE DOCUMENTS
	Exercises City Inchesis name of the author (a CAPIAL LETTERS), tills of the article (either appropriate), titls of the times in the first properties, carrieg each, each carrieg each page (a) volume (each page (exercise)) published.
	SHI, Y., Turineling Leakage Current in Uttrethin (<4 nm) Nitride/Oxide Stack Dietectrics*: (EEE Electron Device Lighters. (§(10), (1998), pp. 388-390
	ZHANG, "Atomic Layer Deposition of High Dislectric Constant Nanolaminates".
	Journal of The Electrochemical Society, 148(4),(2001); F63-F68

JANG. *Alomic Layer, Deposition of High Disslocks: Constant Nanodaminates".

| Journal of The Electrochemical Society, 148(4),(2001),F53-F68